Declassified in Part - Sanitized Copy Approved for Release @ 50-Yr2013/05/21 : CIA-RDP82-00046R000300350012-7 SECRET REPORT 50X1 DATE DISTR. 12 May 1954 COUNTRY USSR NO. OF PAGES Soviet T/O & E, Weapons, and Equipment 50X1 **SUBJECT** REFERENCES: DATE OF INFORMATION 50X1 PLACE ACQUIRED 50X1 THIS IS UNEVALUATED INFORMATION

50X1

SECRET

_2:-

SOVIET T/O & E, WEAPONS, AND EQUIPMENT

Troop	the Senior MGB Border Guard s Officers' School in MOSCOW (See Encl A). This does not
precl	ude the existence of other units and equipment.
2 as gi	no information on Soviet Army units 7/0 excepten in Encl A.
pisto	included the Nagant revolver, T 1, MM 1891 rifle, M-1946 carbine, PPSh SMG, LMG, and Maxim
and G	oryunov HMGs.
	a. New T-61 Tank
	The tank, first manufactured in 1951 or 1952, was
not y	et in use. It was to replace the JS tank.
it wa	s a heavy, very powerful tank. Its gun, caliber unknown,
had a	higher cyclic rate, a longer range, and greater accuracy
and p	enetration than any other tank gun. The tank itself had er armor plating than other tanks.
	a shell from the 85-mm gun of a T-34/85 tank would only
dent	but not penetrate the 1-61 tank. A shell from the gun of I tank, however, would penetrate the armor of another T-61
- m.c	T CRIER, HOWEVER, WOULD DESIGNED THE WOOD AND THE WOOD
tank.	This tank was not employed in Kores or elsewhere, but we
tank.	$oldsymbol{g}$ h a series of technical tests in 1951-1952. It proved it
tank. throuself	This tank was not employed in Korea or elsewhere, but we gh a series of technical tests in 1951-1952. It proved it in tests to be superior to US tanks captured in Korea, to erman Tiger tanks. and the JS tanks.
tank. throuself	$oldsymbol{g}$ h a series of technical tests in 1951-1952. It proved it
tank. throuself	gh a series of technical tests in 1951-1952. It proved it in tests to be superior to US tanks captured in Korea, to
tank. throuself	gh a series of technical tests in 1951-1952. It proved it in tests to be superior to US tanks captured in Korea, to
tank. throuself	gh a series of technical tests in 1951-1952. It proved it in tests to be superior to US tanks captured in Korea, to erman Tiger tanks, and the JS tanks.
tank. throuself	gh a series of technical tests in 1951-1952. It proved it in tests to be superior to US tanks captured in Korea, to
tank. throuself the G	gh a series of technical tests in 1951-1952. It proved it in tests to be superior to US tanks captured in Korea, to erman Tiger tanks, and the JS tanks. b. New Rifles and Carbines SHKA (3516N-6224E) new rifles and carbines were issue
tank. throuself the G	gh a series of technical tests in 1951-1952. It proved it in tests to be superior to US tanks captured in Korea, to erman Tiger tanks, and the JS tanks. b. New Rifles and Carbines SHKA (3516N-6224E) new rifles and carbines were issue a troops. The new weapons were Top Secret. When going ou
in KU to the	gh a series of technical tests in 1951-1952. It proved it in tests to be superior to US tanks captured in Korea, to erman Tiger tanks, and the JS tanks. b. New Rifles and Carbines SHKA (3516N-6224E) new rifles and carbines were issue troops. The new weapons were Top Secret. When going oue barracks for target practice, the rifles were concealed
in KU to the	gh a series of technical tests in 1951-1952. It proved it in tests to be superior to US tanks captured in Korea, to erman Tiger tanks, and the JS tanks. b. New Rifles and Carbines SHKA (3516N-6224E) new rifles and carbines were issue
in KU to the	gh a series of technical tests in 1951-1952. It proved it in tests to be superior to US tanks captured in Korea, to erman Tiger tanks, and the JS tanks. b. New Rifles and Carbines SHKA (3516N-6224E) new rifles and carbines were issue troops. The new weapons were Top Secret. When going oue barracks for target practice, the rifles were concealed
in KU to the	gh a series of technical tests in 1951-1952. It proved it in tests to be superior to US tanks captured in Korea, to erman Tiger tanks, and the JS tanks. b. New Rifles and Carbines SHKA (3516N-6224E)
in KU to the	gh a series of technical tests in 1951-1952. It proved it in tests to be superior to US tanks captured in Korea, to erman Tiger tanks, and the JS tanks. b. New Rifles and Carbines SHKA (3516N-6224E)

Declassified in Part - Sanitized Copy Approved for Release @ 50-Yr2013/05/21 : CIA-RDP82-00046R000300350012-7 50X1 SECRET -3= STRENGTH, ORGANIZATION AND T/O & E OF BORDER GUARD TROOPS. AFTER WORLD WAR II Strength 50X1 2. Organization Border Guard Troops consisted primarily of land-based personnel. However, they also had Maritime Border Guards and Air Units. The land-based troops were not subdivided into infantry, cavalry, signal, engineer or medical branches. Most of the Border Guard Troops EM were employed in actual patrolling of the border. Those who constructed, maintained and serviced the border observation towers, telegraph lines, telephones, radio stations and electrical devices attended a special school. They were Border Guard Troops with special signal or engineer training, but they were not a separate signal or engineer corps or branch. The same applied to blacksmiths, tailors, showmakers, drivers, mess personnel and supply people. They were part of the Border Guard Troops, but not of a separate QM or ordnance branch. Wherever terrain conditions made it necessary, Border Guard Troops were mounted on horses. They could also use bicycles, motorcycles, vehicles, sleds and snowshoes, aircraft and boats. Maritime Border Troops 50X1 50X1 Air Units 50X1 the Turkmen Border District had an u/i Air Regt, stationed in MARY (3763M-

This regiment had a T/O of 51 planes. This included three squadrons of 10 planes each and one plane for the regiment-al CO, Each squadron had three flights (Zveno), each of three PO-2 one-seater planes, and one PO-2 plane for the squadron CO. However, the actual strength of planes in the regiment was about 20 planes.

50X1

50X1

50X1

50X1

the u/1 Air Regiment was part of the Border Guard Troops of the Turkmen Border

A border district had as chief of its political department a general major or a colonel, but never a lower ranking officer. The department included three to four officers (lieutenant colonel to captain) and two to three EM in the MARX-LENIN Indoctrination Sec; three to five officers (lieutenant colonel to captain) and two to three EM in the Propaganda and Agitation Sec; five to seven officers (lieutenant colonel to captain) and two to three EM in the Cultural-Enlightment Sec; one officer (major) and two EM in the Personnel Sec; one officer (colonel or lieutenant colonel) as Secretary of the Party Commission aided by one EM; one to two officers (captain or senior lieutenant) as Komsomol Officers aided by one to two EM; and one officer (captain) and one EM in the Party Bureau Secretariat. 3. Changes in Border Guard Troops T/O After World War II Before WW II a battalion had only a training reserve company (Unhebnaya Reservnaya Eastava) of about 50 officers and EM. Buring WW II it had no uniform T/O. In 1945, the training reserve company changed to a service and supply company of 55-65 officers and EM and EM. A new reserve (emergency) company of 50-60 officers and EM was activated.		N.	50X1
A border district had as chief of its political department a general major or a colonel, but never a lower ranking officer. The department included three to four officers (lieutenant colonel to captain) and two to three EM in the MARK-LENIN Indoctrination Sec; three to five officers (lieutenant colonel to captain) and two to three EM in the Propaganda and Agitation Sec; five to seven officers (lieutenant colonel to captain) and two to three EM in the Cultural-Enlightment Sec; one officer (major) and two EM in the Personnel Sec; one officer (colonel or lieutenant colonel) as Secretary of the Party Commission aided by one EM; one to two officers (captain or senior lieutenant) as Komsomol Officers aided by one to two EM; and one officer (captain) and one EM in the Party Bureau Secretariat. 3. Changes in Border Guard Troops T/O After World War II Before WW II a battalion had only a training reserve company (Uchebnaya Reservnaya Zastava) of about 50 officers and EM. During WW II it had no uniform T/O. In 1945, the training reserve company changed to a service and supply company of 55-65 officers and EM. A new reserve (emergency) company of 50-60 officers and		SECRET	, .
ment a general major or a colonel, but never a lower ranking officer. The department included three to four officers (lieutenant colonel to captain) and two to three EM in the MARX-LENIN Indoctrination Sec; three to five officers (lieutenant colonel to captain) and two to three EM in the Propaganda and Agitation Sec; five to seven officers (lieutenant colonel to captain) and two to three EM in the Cultural-Enlightment Sec; one officer (major) and two EM in the Personnel Sec; one officer (colonel or lieutenant colonel) as Secretary of the Party Commission aided by one EM; one to two officers (captain or senior lieutenant) as Komsomol Officers aided by one to two EM; and one officer (captain) and one EM in the Party Bureau Secretariat. 3. Changes in Border Guard Troops T/O After World War II Before WW II a battalion had only a training reserve company (Uchebnaya Reservnaya Zastava) of about 50 officers and EM. During WW II it had no uniform T/O. In 1945, the training reserve company changed to a service and supply company of 55-65 officers and EM. A new reserve (emergency) company of 50-60 officers and		4-	:
Before WW II a battalion had only a training reserve com- pany (Uchebnaya Reservnaya Zastava) of about 50 officers and EM. During WW II it had no uniform T/0. In 1945, the training reserve company changed to a service and supply company of 55-65 officers and EM. A new reserve (emergency) company of 50-60 officers and	ment a general er. The depar colonel to cap rination Sec; ain) and two tive to seven three EM in the colonel) as Secone to two off Officers aided one EM in the	major or a colonel, but never a thent included three to four officials) and two to three EM in the three to five officers (lieutenes to three EM in the Propaganda and officers (lieutenant colonel to be Cultural-Enlightment Sec.; one Personnel Sec.; one officer (colone terry of the Party Commission circum (captain or senior lieuters) by one to two EM: and one officer in the control of the captain or senior lieuters.	a lower ranking offic- ficers (lieutenant e MARX-LENIN Indoct- ant colonel to capt- d Agitation Sec; captain) and two to officer (major) and onel or lieutenant aided by one EM; nant) as Komsomol
pany (Uchebnaya Reservnaya Zastava) of about 50 officers and Em. During WW II it had no uniform T/0. In 1945, the training reserve company changed to a service and supply company of 55-65 officers and Em. A new reserve (emergency) company of 50-60 officers and	3. Change	es in Border Guard Troops T/O Af	ter World War II
EM was activated.	pany (Uchebna; Euring WW II company chang; and EM. A ne	ya Reservnaya Zastava) of about it had no uniform T/O. In 1945, ed to a service and supply compa w reserve (emergency) company of	the training reserve or of 55-65 officers
	EM was activa	ted.	
	1		

1 Encl:

Encl A. T/O of a Rifle Division

